## **AMENDMENTS**

## Amendments to the Specification:

Application No.: 10/719,803

Please replace paragraph [0013] with the following amended paragraph:

[0013] For another embodiment of the invention, the notebook computer system may comprise a plurality of evaporators 210a and 210b, as shown in Figure 2A. The use of a plurality of evaporators allows heat to be absorbed by the working fluid at a number of components. Each evaporator is placed at a heat sensitive component of the notebook computer system.

Please replace the BRIEF DESCRIPTION OF THE DRAWINGS with the following amended description:

## BRIEF DESCRIPTION OF THE DRAWINGS

- FIG. 1 is a flowchart of a cooling loop having natural convection and forced convection cooling capabilities;
- FIG. 2 is an embodiment of a refrigeration loop with remote heat exchanger and display to dissipate heat;
- FIG. 2A is an embodiment of a refrigeration loop with a plurality to evaporators to dissipate heat;
- FIG. 3 is an embodiment of a notebook computer system with hinges that comprise flexible tubing to transfer a working fluid;
  - FIG. 4 is an embodiment of a display for cooling a notebook computer system;
  - FIG. 5 is an embodiment of plates in a notebook computer system display; and
- FIG. 6 is an embodiment of a notebook computer system having a spreader to distribute heat in the display.